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Signature:

: Mmtduca (Anna P. Lucey) Docket No.: BIIJ-P02-053 CONTROLL (PATENTIA)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: 1646

Examiner: O'Hara, E.

In re Patent Application of:

Pepinsky et al.

Application No.: 09/579,680

Filed: May 26, 2000

For: HYDROPHOBICALLY-MODIFIED

PROTEIN COMPOSITIONS AND

**METHODS** 

CORRECTED INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Washington, DC 20231

In response to the Office Action of April 22, 2002 the attention of the Patent and Trademark Office is hereby directed to the references on the attached Form PTO/SB/08. In accordance with 37 CFR 1.98(a)(2) and the aforementioned Office Action, complete copies of references AA-AQ are attached. It is respectfully requested that the information now be expressly considered during the prosecution of this application.

Dated:

Respectfully submitted,

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Attorneys for Applicant

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							Sheet Page 1 of 1	
PTO/SB/08	,			Docket Number (Optional) BIIJ-P02-067		Application Number 09/579,680		
		DESCRIPTION CITE	TION	Applicant Pepinsky, et al.	·			
(Use several sheets if necessity)				Filing Date		Group Art Unit		
NOV 0 4 2002 W			26-May-2000		1646			
EVALABLED	· \			U.S. PATENT DOCUMENTS	<u>S</u>	<del>-  </del>	FH DIC DATE	
EXAMINER INITIAL	DOC	OMENDEND MBER	DATI	E NAME	CLAS	S SUBCLASS	FILING DATE IF APPROPRIATE	
	AA	5,824,315	10/199	Nag et al		A		
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	DOC	UMENT NUMBER	DATI	E COUNTRY	CLAS		Translation YES NO	
	AF	WO 99/28343	06/10/9	PCT PCT				
	AG	WO 98/30576	07/16/9	PCT PCT			-	
	AH	WO 97/40852	11/06/9	97 PCT PCT	Ho	Note	rent	
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	AJ	Arimilli, S. et al. Antigen-Specific apolitosis in immortalized T cells by soluble MHC class II-peptide complexes. <i>Immunolog and Cell Biology</i> 74, 96-104 (1996)						
	AK	Busconi L. & Denker, B. M. Analysis of the N-terminal binding domain of G <sub>0</sub> α. <i>Biochem. J.</i> 328, 23-31 (1997).						
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	AM	Everett, K. D. E. et al. Characterization of Lipoprotein EnvA in Chlamydia psittaci 6BC. J. Bacteriology Vol. 176, 6082-6087 (Oct. 1994).						
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	AP	Moll, T. S. & Thompson, T. E. Semisyntheic Proteins: Model Systems for the Study of the Insertion of Hydrophobic Peptides into Preformed Lipid Bilayers. <i>Biochemistry</i> 33, 15469-15482 (1994).						
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				or not citation is in conformance with l		w line through citation	if not in	
conformance	and not	considered. Include o	opy of thi	s form with next communication to the	e applicant.			

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